Unlock your files with the swipe of your finger.



Protect your data and passwords with SanDisk Cruzer Profile USB flash drive.

Cruzer Profile is the newest member of the popular SanDisk Cruzer family of USB 2.0 Hi-Speed flash drives, known for outstanding performance, durability and style. Whether for business or pleasure, SanDisk has a small and sleek USB flash drive to meet your needs. For more information and the name of the nearest SanDisk retailer, visit us at www.sandisk.com. Because when it comes to portable data security, you can never have enough protection.

Minimum System Requirements****

- Pentium PC with a high power USB hub port
- Hi-speed 2.0 USB port
- Windows 2000 SP4, XP, SP2
- Full administrator rights

SanDisk 22

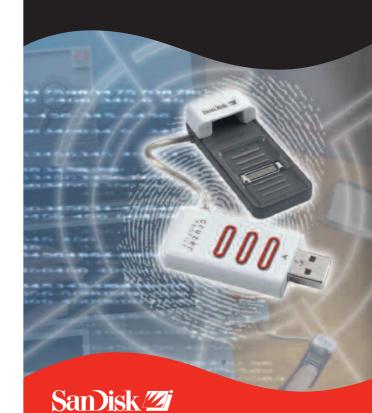
140 Caspian Court Sunnyvale, CA 94089 Tel: (408) 542-0500

www.sandisk.com

SanDisk, the SanDisk logo and Cruzer are trademarks of SanDisk Corporation, registered in the United States and other countries. Store Your World in Ours, CruzerLock, CruzerSync and CruzerPass are trademarks of SanDisk Corporation. PocketCache is a trademark of Kadena Systems. The USBH Flogo is a trademark of Universal Serial Bus Implementers Forum, Inc. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holder(s). © 2005 SanDisk Corporation. All rights reserved. 80:11-01144. 06/05

SanDisk® Cruzer® Profile USB Flash Drive

The world's most secure USB flash drive.



^{****}Cruzer Profile does not support Macintosh at this time.

The most secure USB flash drive ever built.

As USB flash drives become more popular with casual and business users alike, the need for increased data security to protect personal information, individual files and confidential passwords is critical. SanDisk, the world's leading supplier of flash memory cards, now introduces the ultimate solution in portable data security—Cruzer Profile.

Biometric technology takes data security to a whole new level.

The new Cruzer Profile, available in 512MB and 1GB* capacities, is a unique biometric USB flash drive. Need to access your documents, presentations or data while on the go? Simply plug Cruzer Profile into any PC**, swipe your finger, and your data is instantly available! The self-contained Cruzer Profile requires no cumbersome software installation, and leaves no trace of your password or other biometric information on host PCs. What's more, CruzerPass™ password manager eliminates the need to remember multiple passwords, allowing you to store website and password information directly on the device... just select the site, swipe your finger and you are instantly on your site.

Cruzer Profile is in a class by itself.

If the security of your sensitive data and confidential passwords is important to you, Cruzer Profile will put you at ease. This unique biometric USB flash drive offers the most secure, most convenient solution available for portable data security. Plus, Cruzer Profile includes advanced file security software—CruzerSyncTM, CruzerLockTM 2, and a trial version of PocketCacheTM to safeguard your personal data even more.

The new portable data security standard.

SanDisk Cruzer Profile sets a new standard in portable data security. While most USB flash drives currently on the market offer only a software encryption solution for file security, Cruzer Profile features an integrated biometric sensor for the ultimate in data and password protection. Your fingerprint is the one and only way to access your data! ***

^{***} No security technology can be guaranteed to be 100% secure, and as such SanDisk cannot guarantee that your data will be secure from unauthorized access, disclosure, alteration or destruction.



SanDisk is a global leader in flash data storage.

One of the best things about Cruzer Profile is the company behind it. SanDisk is the world's leading supplier of flash memory cards for today's most popular consumer electronics devices such as digital cameras, cell phones, PDAs, MP3 players and more. When you want the best flash memory-based solutions for backup, data transfer and storage, ask for SanDisk.



^{*1}MB = 1 million bytes, 1GB = 1 billion bytes.

^{**} Requires Administrator Rights on Windows 2K/XP OS